



CHESTNUT

P R O D U C T S

FINISHING SCHOOL

Choosing a Sanding Sealer.

Sanding Sealers do several important jobs; forming a seal on the surface of bare wood, filling the open pores

1



so that less of the top coat is needed to achieve a first class finish. Also binding any loose fibres in the wood together and levelling any invisible irregularities to give the best base possible for finishing. Several different sealers available:

2



1 Cellulose Sanding Sealer is the most popular in our range; it's ideal for turners as it dries in minutes, goes on evenly and is compatible with anything that needs a sealer!

3



2 For awkward shapes, or where you just need an easier application, the aerosol version of Cellulose Sanding Sealer has all the benefits listed above in a spray can!

4



3 Shellac Sanding Sealer, a more traditional product, based on meths and shellac; slower drying at about 20 minutes it's still popular with turners and also cabinet makers for application on larger areas. Overcoat with wax or Friction Polish.

5



4 Acrylic Sanding Sealer is water-based, so no flammability and no strong smells. It requires two hours to fully dry; patience is also needed in application but this will be rewarded with a great finish. Use with Acrylic Lacquer, waxes and Friction Polish.

5 The aerosol Acrylic Sanding Sealer uses different resins to dry quicker and harder and can be used with Acrylic Gloss and Satin Lacquer, Ebonising Lacquer, waxes and Friction Polish.

*See our YouTube channel for more tips!
More information available from your
local stockists or contact us at:*

PO Box 260, Stowmarket, IP14 9BX

Tel: 01473 890118

mailroom@chestnutproducts.co.uk

www.chestnutproducts.co.uk

